This listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

### 1. (Currently Amended) A pigment mixture composition comprising:

a component A which comprises one or more effect pigments based on glass flakes <u>having</u> one of the following layer structures:

glass flake + TiO2 layer;

glass flake + SiO2 layer + TiO2 layer;

glass flake + Fe2O3 layer;

glass flake + SiO2 layer + Fe2O3 layer;

glass flake + Fe<sub>3</sub>O<sub>4</sub> layer;

glass flake + SiO2 layer + Fe3O4 layer;

glass flake + TiFe2O3 layer;

glass flake + SiO2 layer + TiFe2O3 layer;

glass flake + Cr<sub>2</sub>O<sub>3</sub> layer;

glass flake + SiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer;

glass flake +  $TiO_2$  layer +  $Cr_2O_3$  layer;

 $\underline{glass\ flake + SiO_2 \, layer + TiO_2 \, layer + Cr_2O_3 \, layer;}$ 

glass flake + titanium suboxide;

 $\underline{\mathsf{glass}} \ \underline{\mathsf{flake}} + \underline{\mathsf{SiO}_2} \underline{\mathsf{layer}} + \underline{\mathsf{titanium}} \ \underline{\mathsf{suboxide}};$ 

 $\underline{glass\ flake + TiO_2} \underline{layer + Fe_2O_3} \underline{layer;}$ 

 $\underline{\mathsf{glass}}\,\, \underline{\mathsf{flake}} + \underline{\mathsf{SiO}}_{2}\, \underline{\mathsf{layer}} + \underline{\mathsf{TiO}}_{2}\, \underline{\mathsf{layer}} + \underline{\mathsf{Fe}}_{2}\underline{\mathsf{O}}_{3}\, \underline{\mathsf{layer}};$ 

glass flake + TiO2 layer + Berlin Blue;

 $\underline{glass\ flake + SiO_2}\underline{layer + TiO_2}\underline{layer + Prussian\ Blue};$ 

glass flake + TiO2 layer + Carmine Red;

glass flake + SiO2 layer + TiO2 layer + Carmine Red;

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\begin{split} & \text{glass flake} + \text{TiO}_2 | \text{layer} + \text{DC Red 30}; \\ & \text{glass flake} + \text{SiO}_2 | \text{layer} + \text{TiO}_2 | \text{layer} + \text{DC Red 30}; \\ & \text{glass flake} + \text{Fe}_2O_3 | \text{layer} + \text{SiO}_2 | \text{layer} + \text{Fe}_2O_1 | \text{layer}; \\ & \text{glass flake} + \text{Fe}_2O_3 | \text{layer} + \text{SiO}_2 | \text{layer} + \text{TiO}_2 | \text{layer}; \\ & \text{glass flake} + \text{TiO}_2 | \text{layer} + \text{SiO}_2 | \text{layer} + \text{Fe}_2O_3 | \text{layer}; \\ & \text{glass flake} + \text{TiO}_2 | \text{layer} + \text{SiO}_2 | \text{layer} + \text{TiO}_2 | \text{Fe}_2O_3 | \text{layer}; \\ & \text{glass flake} + \text{TiO}_2 | \text{Fe}_2O_3 | \text{layer} + \text{SiO}_2 | \text{layer} + \text{TiO}_2 | \text{Fe}_2O_3 | \text{layer}; \\ & \text{glass flake} + \text{TiO}_2 | \text{Jayer} + \text{SiO}_2 | \text{layer} + \text{Cr}_2O_3 | \text{layer}; \\ & \text{glass flake} + \text{JiO}_2 | \text{Jayer} + \text{SiO}_2 | \text{layer} + \text{Cr}_2O_3 | \text{layer}; \\ & \text{glass flake} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{Cr}_2O_3 | \text{Jayer}; \\ & \text{glass flake} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{Cr}_2O_3 | \text{Jayer}; \\ & \text{glass flake} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{Cr}_2O_3 | \text{Jayer}; \\ & \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{JiO}_2 | \text{JiO}_2 | \text{Jayer} + \text{JiO}_2 | \text{Jayer}; \\ & \text{JiO}_2 | \text{JiO}
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wherein the glass flake has a layer thickness of  $\leq 1 \mu m$ , and the TiO<sub>2</sub> layers are in the anatase or rutile modification:

and a component B which comprises one or more organic and inorganic flake-form, needleshaped, spherical or crystalline colorants and/or fillers, provided that at least one colorant or filler of component B is different from at least one effect pigment of component A<sub>2</sub>.

and a cosmetic active ingredient.

2. (Currently) A pigment mixture composition according to claim 1, wherein component B contains at least one colorant selected from the group consisting of pearlescent pigments, multilayered pigments and interference pigments.

# 3. - 4. (Canceled)

5. (Currently Amended) A pigment mixture composition according to elaim 3 claim 1, wherein the effect pigment of component A is based on a glass flake having a layer thickness of ≤ 4 μm 0.6 μm.

- 6. (Currently Amended) A pigment mixture composition according to elaim 4 claim 2, wherein the effect pigment of component A is based on a glass flake having a layer thickness of  $\leq 4 \frac{1}{100} + \frac{1}{100} = \frac$
- 7. (Currently Amended) A pigment mixture composition according to claim 1, wherein the pigment mixture composition additionally comprises at least one additive which is conventional in cosmetics in addition to the cosmetic active ingredient.
- 8. (Currently Amended) A pigment mixture composition according to claim 2, wherein the pigment mixture composition additionally comprises at least one additive which is conventional in cosmetics in addition to the cosmetic active ingredient.

### 9. (Canceled)

10. (Currently Amended) A pigment mixture composition according to claim 1, wherein component A and component B are mixed in a weight ratio of from 95:5 to 5:95.

#### 11. - 19. (Canceled)

- 20. (Currently Amended) A pigment mixture composition according to claim 1, wherein the cosmetic active ingredient is an insect repellant, an inorganic UV filter, an anti-ageing active ingredient, a vitamin, a self-tanning agent, bisabolol, LPO, VTA, ectoin, hydroxyectoin, emblica, allantoin or a bioflavonoid.
- 21. (Currently Amended) A pigment mixture composition according to claim 1, wherein the cosmetic active ingredient is ectoin or hydroxyectoin.

#### 22. (Canceled)

- 23. (Currently Amended) A pigment mixture composition according to claim 1, wherein component B is a spherical colorant selected from: TiO<sub>2</sub>, colored SiO<sub>2</sub>, CaSO<sub>4</sub>, an iron oxide, a chromium oxides, carbon black, or an organic colored pigment, selected from anthraquinone pigments, quinacridone pigments, diketopyrrolopyrrole pigments, phthalocyanine pigments, azo pigments and isoindoline pigments.
- 24. (Currently Amended) A pigment mixture composition according to claim 1, which is in the form of a lipstick, lip gloss, eyeliner, eye shadow, rouge, sunscreen, pre-sun or after-sun skin cosmetic, make-up, body lotion, bath gel, soap, bath salt, toothpaste, hair gel, mascara, nail varnish, compact powder, shampoo, loose powder cosmetic, cosmetic gel, surfactant-containing cleanser, or skin care cream.
- 25. (Currently Amended) A pigment mixture composition according to claim 1, wherein the mixture composition further comprises at least one cosmetic raw material or auxiliary selected from: oils, fats, waxes, film formers, surfactants, antioxidants, vitamin C, vitamin E, stabilizers, odor intensifiers, silicone oils, emulsifiers, solvents, preservatives, thickeners, rheological additives, bentonites, hectorites, silicon dioxides, Ca silicates, gelatines, high-molecular-weight carbohydrates and surface-active auxiliaries.
- 26. (Currently Amended) A pigment-mixture composition according to claim 1, wherein the cosmetic active ingredient is a pyrimidinecarboxylic acid or aryl oxime.
- 27. (Currently Amended) A pigment mixture composition according to claim 1, wherein the mixture composition is in the form of a solution, suspension, emulsion, PIT emulsions, paste, ointment, gel, cream, lotion, powder, soap, surfactant-containing cleansing preparation, oil, aerosol,

spray, stick, shampoo or shower preparation.